



iPhone Battery Adhesive Strips Replacement

Replace the adhesive strips that secure the battery in the iPhone 5s/5c/SE, iPhone 6/6 Plus, iPhone 6s/6s Plus, and iPhone 7/7 Plus.

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INTRODUCTION

Use this guide to correctly apply replacement battery adhesive strips in any late-model iPhone. Any time you remove the battery, these strips must be replaced. The strips are easily damaged if not applied correctly, so you may want to have a spare set of strips on hand if following this guide for the first time.

The larger iPhone "Plus" models use three strips instead of two, but the procedure is the same.

Before you begin, you should have removed the battery by following one of the guides below. Note: iPhone 5 and earlier models do not use any adhesive strips.

- [iPhone 5s Battery Replacement](#)
- [iPhone 5c Battery Replacement](#)
- [iPhone SE Battery Replacement](#)
- [iPhone 6 Battery Replacement](#)
- [iPhone 6 Plus Battery Replacement](#)
- [iPhone 6s Battery Replacement](#)
- [iPhone 6s Plus Battery Replacement](#)
- [iPhone 7 Battery Replacement](#)
- [iPhone 7 Plus Battery Replacement](#)

[video: <https://www.youtube.com/watch?v=Xthi6DOxe0s>]



PARTS:

- [iPhone 5s/5c/SE Battery Adhesive Strips](#) (1)
 - [iPhone 6/6s/7 Battery Adhesive Strips](#) (1)
 - [iPhone 6 Plus/6s Plus/7 Plus Battery Adhesive Strips](#) (1)
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Step 1 — iPhone Battery Adhesive Strips



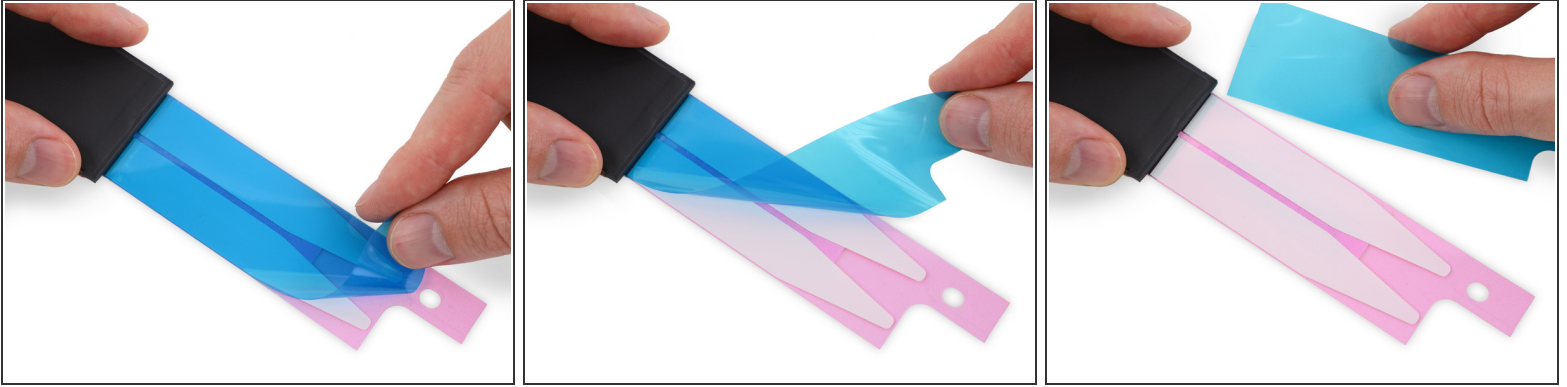
- If present, remove the small plastic film(s) covering the flat ends of the adhesive strips.
- For iPhone 5s/5c/SE adhesive strips, grab the large blue film backing instead and peel it back slightly to expose a small amount of adhesive near the flat ends of the strips.
- ⓘ Some adhesive strip sets come with no film over the ends, some use a single film, and some use two films as shown here.

Step 2



- With the battery facing up (battery connector on the right), carefully align the exposed portion of the adhesive strips along the lower edge of the front of the battery, and press them gently into place.
- ⚠ Take care to line up the strips correctly the first time. Once they adhere to the battery, they can't be removed and reused—you'll have to start over with fresh strips.

Step 3



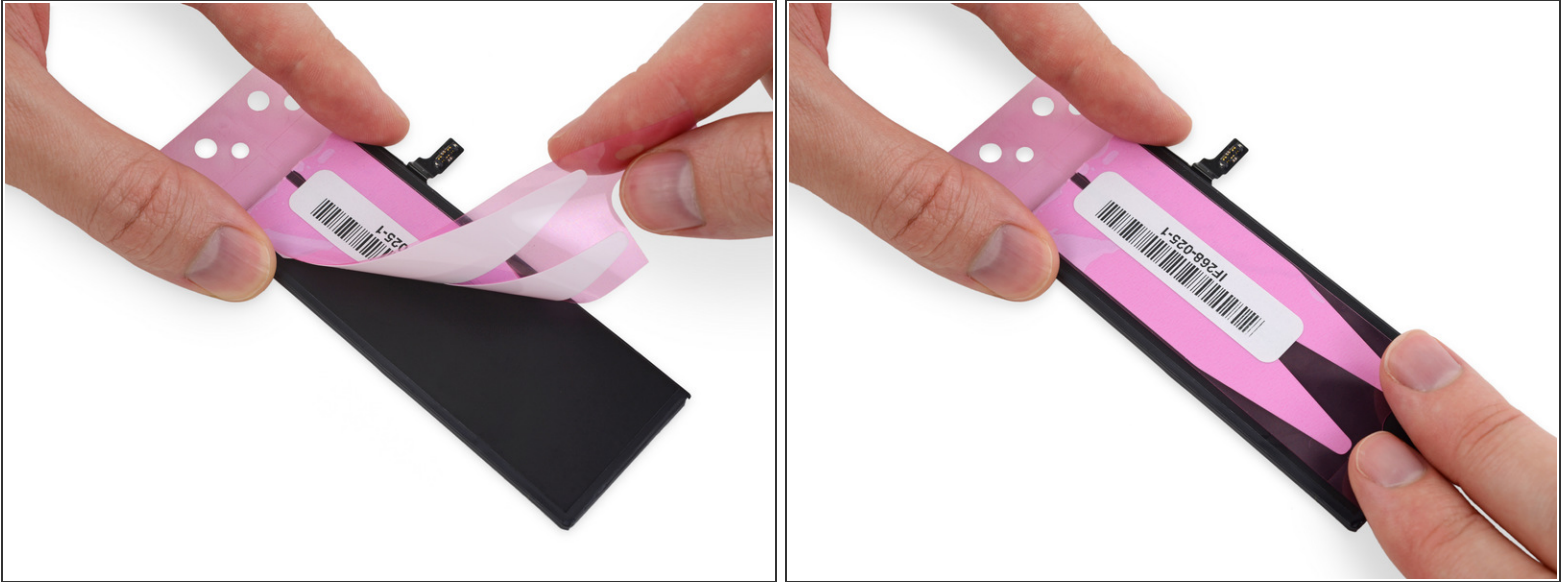
- Place the battery face down on a flat surface.
- Starting at the pointed end of the adhesive strips, peel off the large blue film covering the strips.

Step 4



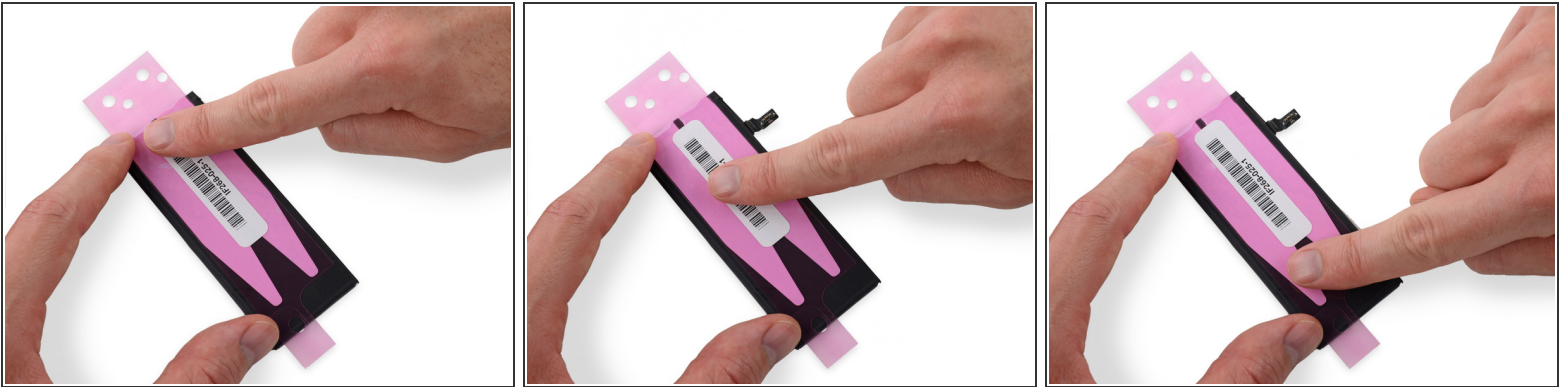
- Using your fingertip, gently roll the adhesive strips over the bottom edge of the battery, toward the back.
- ⚠ Don't pull or stretch the strips when applying them.

Step 5



- Lay the strips down flat and let them stick to the back of the battery.

Step 6



- Use your fingers or a cloth to gently press the strips into place along the back of the battery.

Step 7



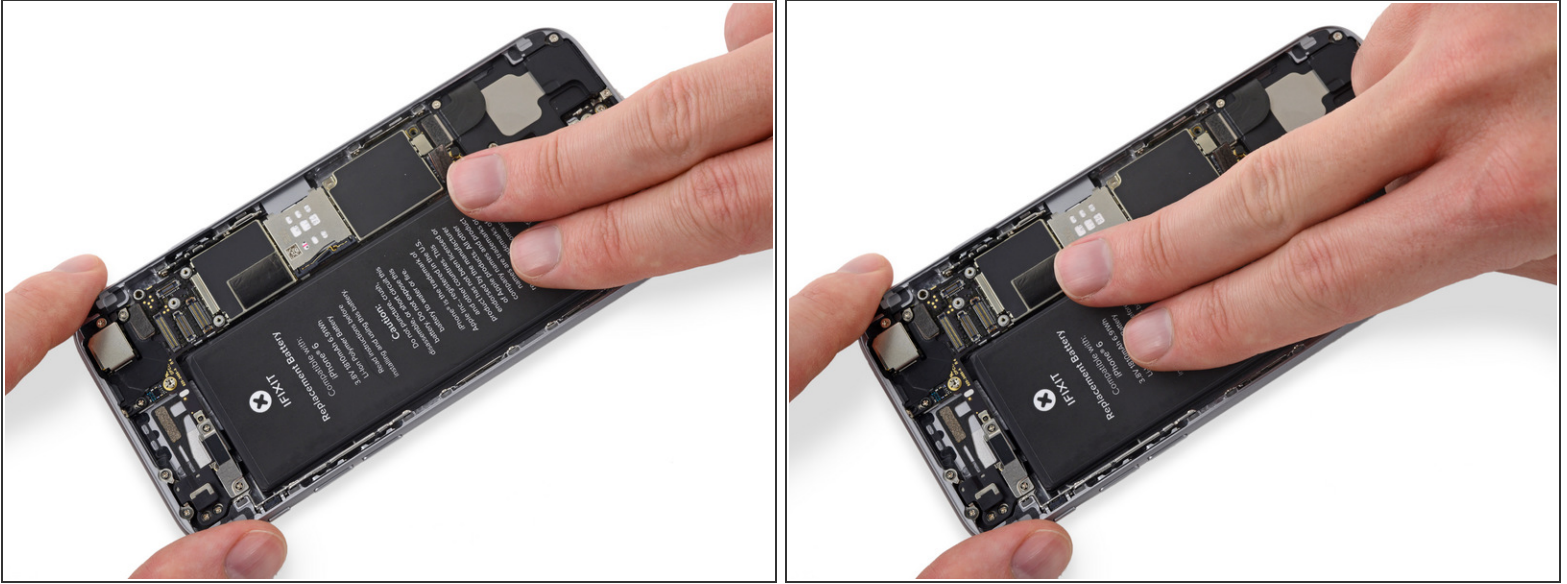
- Peel away the remaining piece of film, fully exposing the adhesive strips.

Step 8



- With the strips facing down, set the top edge of the battery into the iPhone, and position the battery so that its connector lines up with the socket on the logic board.
- ⓘ Since the top edge has no adhesive, you can move the battery freely until it is correctly positioned in the rear case.

Step 9



- When the battery is correctly positioned, lay it down in the iPhone and press it firmly into place, allowing the adhesive strips to stick to the rear case.

Follow your iPhone's battery replacement guide in reverse to reconnect the battery and reassemble your iPhone.

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